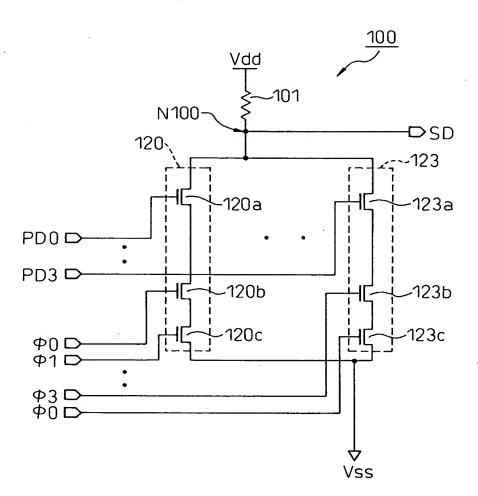
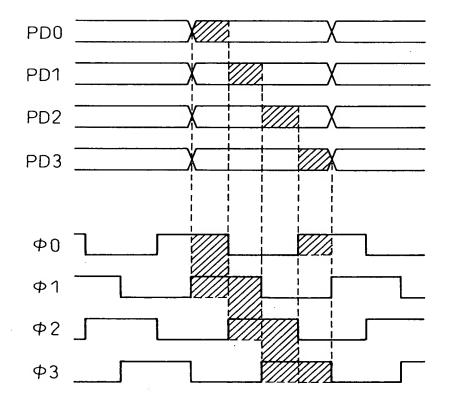
Fig.1 (PRIOR ART)



Title: MULTIPLEXER CIRCUIT FOR
CONVERTING PARALLEL DATA INTO SERIAL
DATA AT HIGH SPEED AND SYNCHRONIZING
THE SERIAL DATA WITH A CLOCK SIGNAL
Inventor: Shunichiro MASAKI
App. No.: Unknown Docket No.: 100021-00134

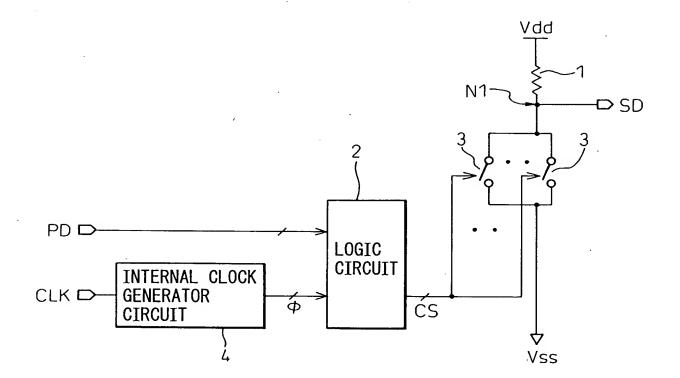
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Fig.2

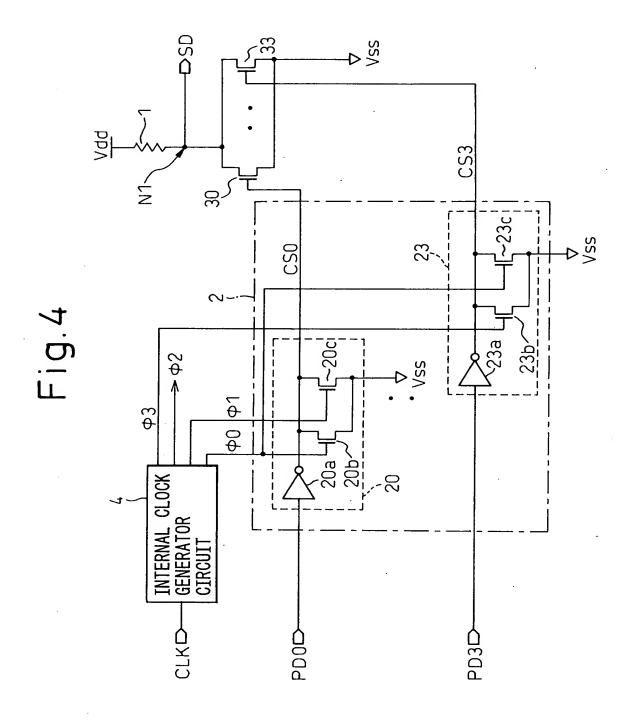


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Fig.3



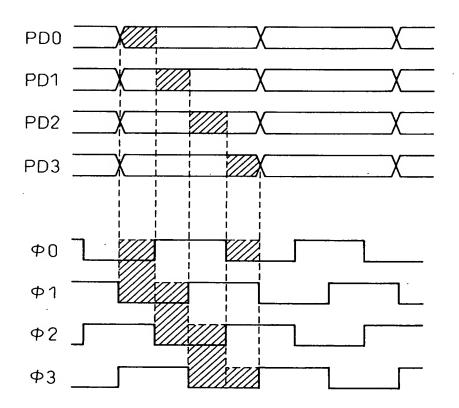
Title: MULTIPLEXER CIRCUIT FOR CONVERTING PARALLEL DATA INTO SERIAL DATA AT HIGH SPEED AND SYNCHRONIZING THE SERIAL DATA WITH A CLOCK SIGNAL Inventor: Shunichiro MASAKI App. No.: Unknown Docket No.: 100021-00134



TILIE: MULTIPLEXER CIRCUIT FOR CONVERTING PARALLEL DATA INTO SERIAL DATA AT HIGH SPEED AND SYNCHRONIZING THE SERIAL DATA WITH A CLOCK SIGNAL Inventor: Shunichiro MASAKI

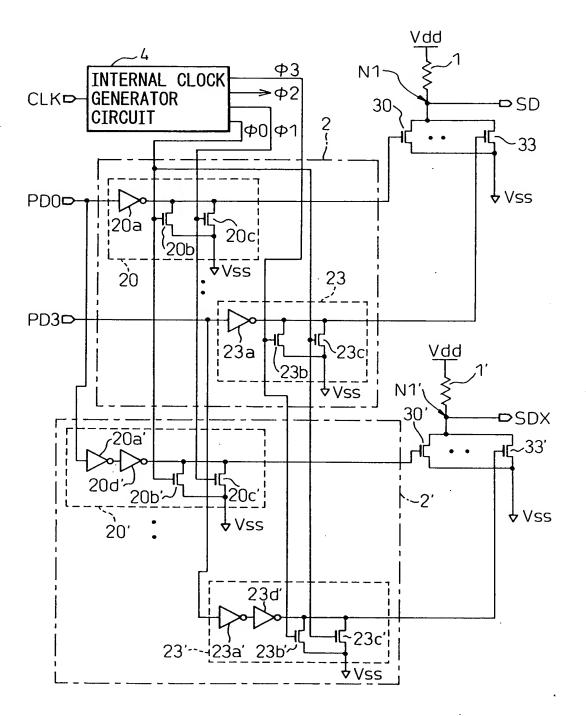
App. No.: Unknown Docket No.: 100021-00134

Fig.5



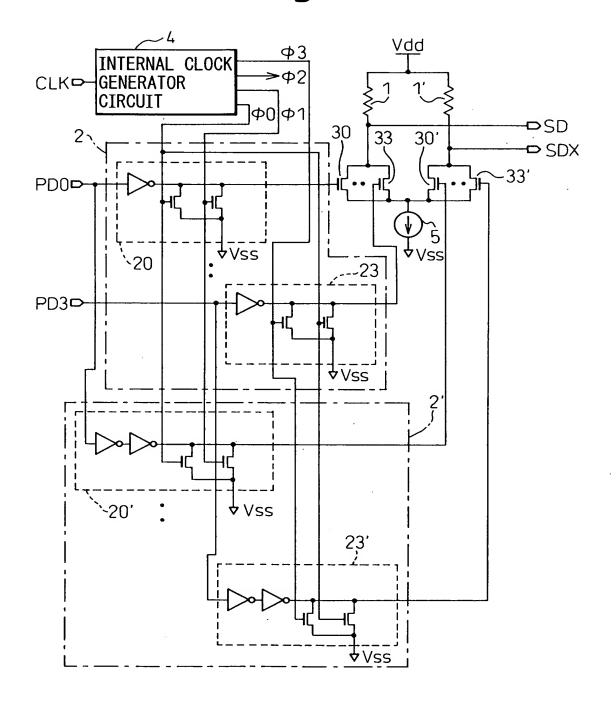
 $\frac{6}{12}$

Fig.6



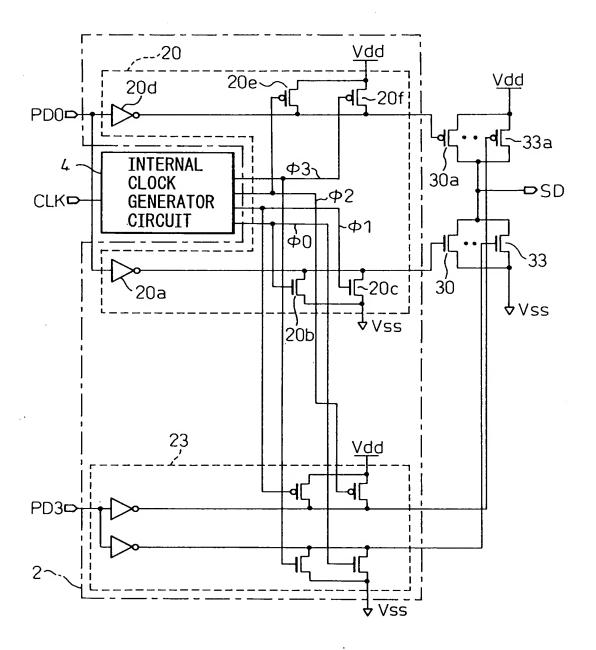
Inventor: Shunichiro MASAKI App. No.: Unknown Docket No.: 100021-00134

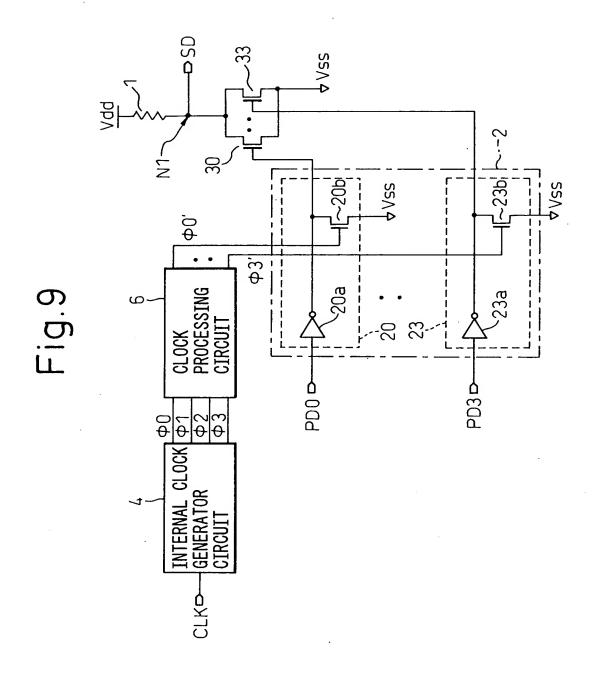
Fig.7



Inventor: Shunichiro MASAKI
App. No.: Unknown Docket No.: 100021-00134

Fig.8



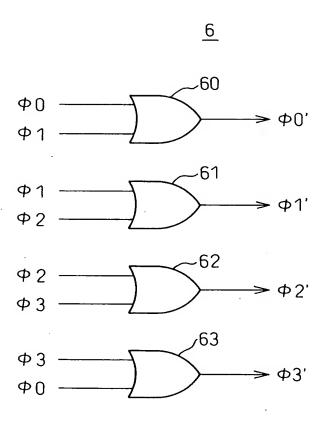


Title: MULTIPLEXER CIRCUIT FOR CONVERTING PARALLEL DATA INTO SERIAL DATA AT HIGH SPEED AND SYNCHRONIZING THE SERIAL DATA WITH A CLOCK SIGNAL

Inventor: Shunichiro MASAKI

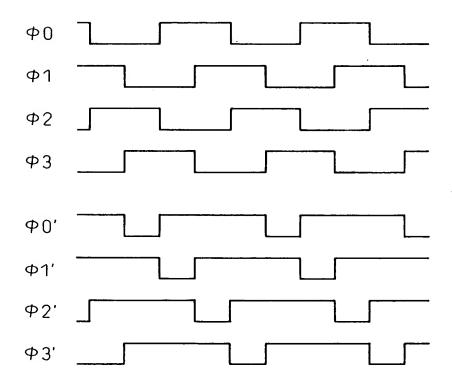
App. No.: Unknown Docket No.: 100021-00134

Fig.10



Title: MULTIPLEXER CIRCUIT FOR
CONVERTING PARALLEL DATA INTO SERIAL
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THE SERIAL DATA WITH A CLOCK SIGNAL
Inventor: Shunichiro MASAKI
App. No.: Unknown Docket No.: 100021-00134

Fig.11



Title: MULTIPLEXER CIRCUIT FOR
CONVERTING PARALLEL DATA INTO SERIAL
DATA AT HIGH SPEED AND SYNCHRONIZING
THE SERIAL DATA WITH A CLOCK SIGNAL
Inventor: Shunichiro MASAKI

App. No.: Unknown Docket No.: 100021-00134

